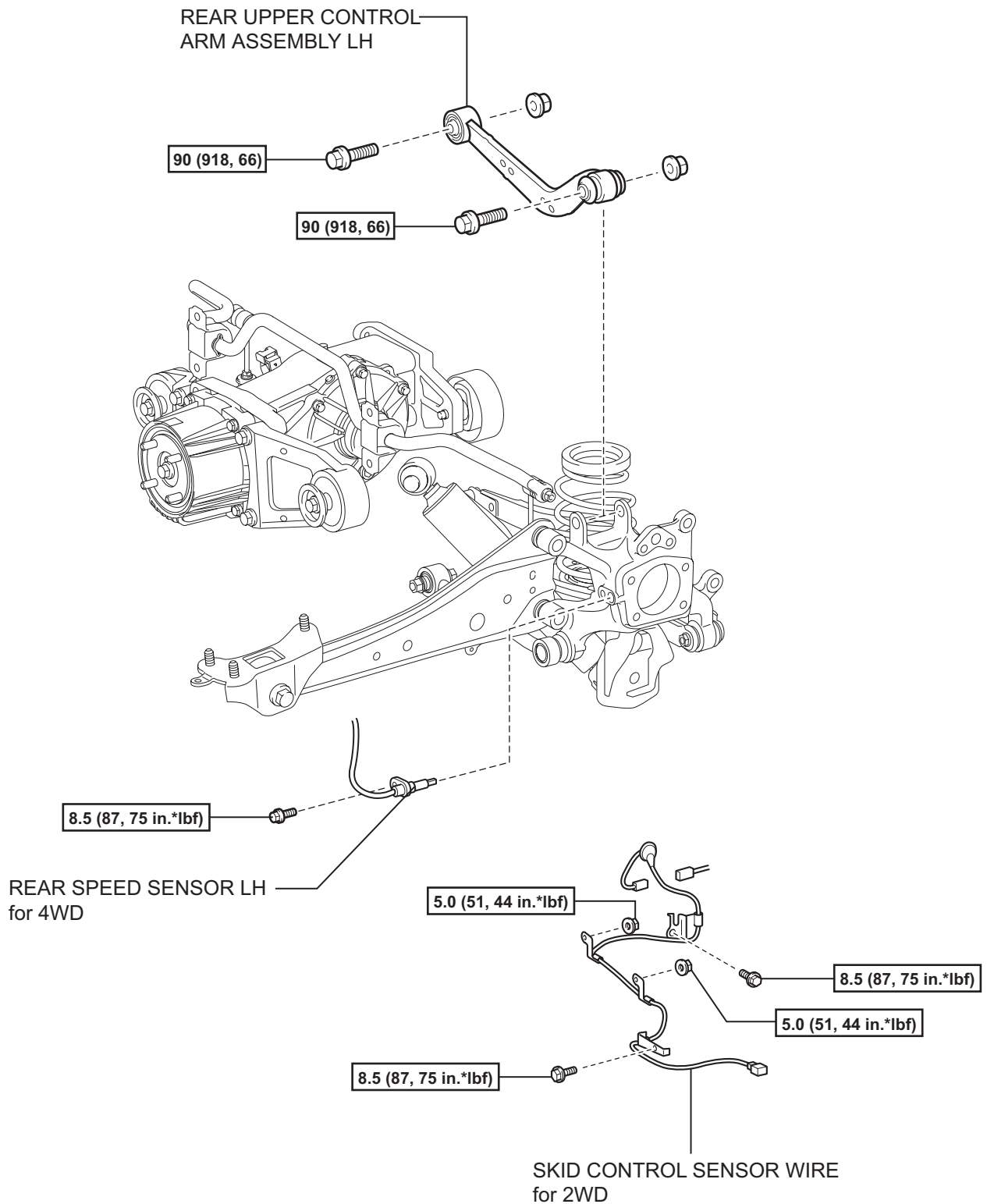


REAR UPPER CONTROL ARM

COMPONENTS



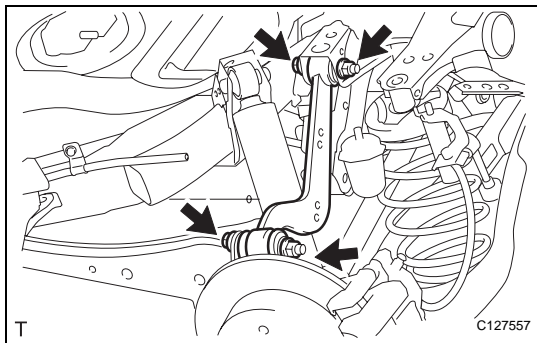
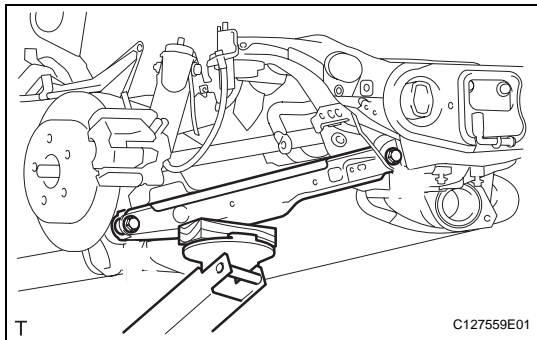
N*m (kgf*cm, ft.*lbf) : Specified torque

REMOVAL

HINT:

- Use the same procedures for the RH side and LH side.
- The procedures listed below are for the LH side.

1. REMOVE REAR WHEEL
2. DISCONNECT SKID CONTROL SENSOR WIRE (for 2WD) (See page [BC-198](#))
3. DISCONNECT REAR SPEED SENSOR LH (for 4WD) (See page [BC-205](#))
4. REMOVE REAR UPPER CONTROL ARM ASSEMBLY LH
 - (a) Support the No. 2 suspension arm.



- (b) Remove the 2 bolts and 2 nuts, and disconnect the upper control arm.

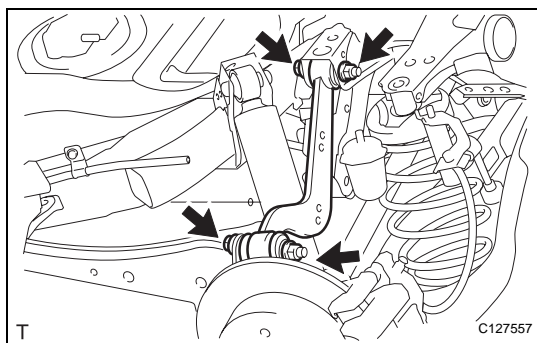
NOTICE:

When removing the bolts, hold the nuts in place.

INSTALLATION

HINT:

- Use the same procedures for the RH side and LH side.
- The procedures listed below are for the LH side.



1. TEMPORARILY INSTALL REAR UPPER CONTROL ARM LH

- (a) Temporarily install the control arm with the 2 bolts and 2 nut.

HINT:

Fix the nuts in place and temporarily tighten the bolts.

2. CONNECT SKID CONTROL SENSOR WIRE (for 2WD) (See page [BC-201](#))

3. CONNECT REAR SPEED SENSOR LH (for 4WD) (See page [BC-206](#))

4. INSTALL REAR WHEEL

- (a) Install the wheel.

Torque: 103 N*m (1,050 kgf*cm, 76 ft.*lbf)

5. TIGHTEN REAR UPPER CONTROL ARM ASSEMBLY LH

- (a) Fix the 2 nuts in place and tighten the 2 bolts.

Torque: 90 N*m (918 kgf*cm, 66 ft.*lbf)